

Message

From: Spangler, Matthew [Spangler.Matthew@epa.gov]
Sent: 11/28/2018 2:55:03 PM
To: Costa, Allison [Costa.Allison@epa.gov]; Wauters, Patrick [wauters.patrick@epa.gov]; Castro, Grecia [Castro.Grecia@epa.gov]; Shrager, Brian [Shrager.Brian@epa.gov]
Subject: RE: ND proposal to approve Dakota Yeast – dry yeast manufacturing permit splitting the facility from Minn-Dak – sugar beet processing plant

Ex. 5 Deliberative Process (DP)

Matt Spangler
U.S. EPA/ OAQPS/ AQPD/ OPG
(919) 541-0327 | spangler.matthew@epa.gov

From: Costa, Allison
Sent: Wednesday, November 28, 2018 9:51 AM
To: Wauters, Patrick <wauters.patrick@epa.gov>; Castro, Grecia <Castro.Grecia@epa.gov>; Shrager, Brian <Shrager.Brian@epa.gov>
Cc: Spangler, Matthew <Spangler.Matthew@epa.gov>
Subject: RE: ND proposal to approve Dakota Yeast – dry yeast manufacturing permit splitting the facility from Minn-Dak – sugar beet processing plant

Hi Grecia and Patrick,

Ex. 5 Deliberative Process (DP)

Cheers,
Allison

Allison Costa
U.S. EPA | Natural Resources Group | Sector Policies and Programs Division, OAQPS
109 T.W. Alexander Drive (Mail Drop E143-03) | Research Triangle Park, NC 27711
Phone: 919.541.1322 | email: Costa.Allison@epa.gov

From: Wauters, Patrick
Sent: Wednesday, November 28, 2018 9:44 AM
To: Castro, Grecia <Castro.Grecia@epa.gov>; Costa, Allison <Costa.Allison@epa.gov>; Shrager, Brian <Shrager.Brian@epa.gov>
Cc: Spangler, Matthew <Spangler.Matthew@epa.gov>
Subject: RE: ND proposal to approve Dakota Yeast – dry yeast manufacturing permit splitting the facility from Minn-Dak – sugar beet processing plant

Hi Grecia,

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP)

Thanks,

Patrick

From: Castro, Grecia

Sent: Monday, November 26, 2018 1:50 PM

To: Costa, Allison <Costa.Allison@epa.gov>; Shrager, Brian <Shrager.Brian@epa.gov>

Cc: Wauters, Patrick <wauters.patrick@epa.gov>; Spangler, Matthew <Spangler.Matthew@epa.gov>

Subject: FW: ND proposal to approve Dakota Yeast – dry yeast manufacturing permit splitting the facility from Minn-Dak – sugar beet processing plant

Brian and Allison - The attachment contains additional information regarding the request to approve a synthetic minor permit for criteria and HAP pollutants for Dakota Yeast. Among other things, Dakota Yeast is seeking to avoid CCCC applicability by limiting acetaldehyde emissions below 10 TPY.

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